wherein said implant is an anhydrous solid structure which releases said therapeutically active agent at the site of implantation within a therapeutic dosage which does not vary by more than about 100% for a period of at least about 3 days after implantation.

11. An implant according to Claim 10, wherein said release modulator is a hydrophilic entity and said therapeutically active agent is a hydrophobic entity.

12. An implant according to Claim 11, wherein said release modulator is hydroxypropylmethylcellulose.

13. An implant according to Claim 10, wherein said anhydrous solid structure is a particle, sheet, patch, plaque, fiber, microcapsule, microsphere or disc.

14. An implant according to Claim 10, wherein said release modulator is a hydrophobic entity and said therapeutically active agent is a hydrophilic entity.

15. An implant according to Claim 10, wherein said release modulator is a therapeutically active agent.

16. An implant according to Claim 15, wherein said active agent is a steroid and said release modulator is a water soluble antibiotic.

17. An implant according to Claim 15, wherein said active agent is a non-steroidal antiinflammatory drug and said release modulator is a water soluble antibiotic.

18. An implant according to Claim 10, wherein said biodegradable polymer is poly-lactate glycolate acid copolymer.

19. An implant for controlled, sustained drug release comprising:

poly-lactate glycolic acid copolymer at a concentration of at least about 20 weight percent of the implant;

a therapeutically active antiinflammatory drug at a concentration from 10 to 50 weight percent of the implant;

a release modulator at a concentration from 10 to 50 weight percent of the implant;

wherein said implant is an anhydrous solid structure which releases said therapeutically active antiinflammatory within a therapeutic dosage that does not vary by more than about 100% for a period of at least about 3 days.

20. An implant for controlled, sustained drug release comprising:

poly-lactate glycolic acid copolymer at a concentration of at least about 20 weight percent of the implant;

a therapeutically active steroid at a concentration from 10 to 50 weight percent of the implant;

a release modulator at a concentration from 10 to 50 weight percent of the implant;

wherein said implant is an anhydrous solid structure which is degraded at the site of implantation and releases said therapeutically active steroid within a therapeutic dosage which does not vary by more than about 100% for a period of at least about 3 days after implantation.

21. An implant according to Claim 20, wherein said release modulator is hydroxypropylmethylcellulose.

22. An implant according to Claim 20, wherein said anhydrous solid structure is a particle, sheet, patch, plaque, fiber, microcapsule, microsphere or disc.

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23. An implant according to Claim 20, where said release modulator is a therapeutically active agent.

24. An implant according to Claim 23, wherein said release modulator is a water soluble antibiotic.

25. An implant for controlled, sustained drug release comprising:

poly-lactate glycolic acid copolymer at a concentration of at least about 20 weight percent of the implant;

a therapeutically active non-steroidal antiinflammatory drug at a concentration from 10 to 50 weight percent of the implant;

a release modulator at a concentration from 10 to 50 weight percent of the implant;

wherein said therapeutically active non-steroidal antiinflammatory drug is released within a therapeutic dosage that does not vary by more than about 100% for a period of at least about 3 days.

26. An implant according to Claim 25, wherein said release modulator is hydroxypropylmethylcellulose.

27. An implant according to ~~Claim 25~~, wherein said anhydrous solid structure is a particle, sheet, patch, plaque, fiber, microcapsule, microsphere or disc.

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28. An implant according to Claim 25, wherein said release modulator is a therapeutically active agent.

29. An implant according to Claim 28, wherein said release modulator is a water soluble antibiotic.